to consider their claim for the nomination of their member on the Board and Management; and

(b) if so, what action Government have taken on their request?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETROCHEMICALS (SHRI R. K. JAICHANDRA SINGH): (a) No, Sir.

(b) Does not arise.

**Findings of-on-the-spot verification of plant and machinery of M|s. Hoechst**

2178. DR. JOSEPH LEON D'SOUZA: Will the Minister of INDUSTRY be pleased to refer to the answer to Unstarred Question 181 given in the Rajya Sabha on the 18th November, 1985 and state:

(a) what are the reasons for delay in taking a final decision on the finding of Technical Team which made on-the -spot verification of unauthorised installation of plant and machinery by M|s Hoechst;

(b) whether it is a fact that Technical Team reported about additions made in plant and machinery without the approval of the Government;

(c) what was the value of plant and machinery installed at their mulund plant during 1977-78 and what was the value during 1984-85 and what are the details of additions made along with value and purpose for which each addition was made;

(d) whether it is a fact that underproduction is in respect of essential drugs which fall under Categories I and II and excess production is of those drugs where company is over-charging; and

(e) if so, the name of each drug along with category, price fixed and charged of each drug?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETROCHEMICALS (SHRI R. K. JAICHANDRA SINGH): (a) to (c) The findings of the Technical Team are under the consideration of the Government as a Policy decision is required to be taken.

(d) No, Sir. Production of formulations is tailored to market demand.

(e) Does not arise.

**Drugs produced by M.S. Hoechst**

2179. DR. JOSEPH LEON D' SOUZA: Will the Minister of INDUSTRY be pleased to refer to the answer to Unstarred Question 180 given in the Rajya Sabha on 18th November, 1985 and state:

(a) what are the names of intermediates from which M|s. Hoechst are permitted to produce Pheniramine Maleate, Tolbutamide and Pursemide along with the quantity of each drug imported during the last three years, year-wise;

(b) what was the average CIF Price per Kg. of each intermediate drug each year along with source of import of each drug during the last three years;

(c) what are the details of Industrial Licences issued to M|s Hoechst for the manufacture of bulk drugs along with Licence Number, date, name of the drug, capacity and what are the main conditions of each Industrial Licence during last three years;

(d) what was the captive consumption of each drug and sales to non-associated formulators during the last three years, year wise; and

(e) names of the other drug companies who are producing these drugs along with stage of manufacture of each drug and who are producing these drugs along with pany of each drug during the last three years, year-wise?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETROCHEMICALS (SHRI R. K. JAICHANDRA SINGH): (a) M|s. Hoechst (India) Limited are now producing Pheniramine Maleate, Tolbutamide and Frusemide from the basic stage.

(b) Does not arise.

(c) Details of Industrial Licences issued are published in the monthly Bulletin of

the India Investment Centre copies of which are available in the Parliament Library.

(d) These details are not available.

(e) According to the available information, apart from M|s. Hoechst (India) Limited, M|s. Albert David and Suneeta Chemicals are producing Tolbutamide and M|s. Searle (India) Limited have produced small quantity of Pheniramine Maleate. Details of stage of manufacture are not known.

**Action against M|s. Warner Hindustan**

2180. DR. JOSEPH LEON D'SOUZA: Will the Minister of INDUSTRY be pleased to refer to the answer to Unstarred Question 184 given in the Rajya Sabha on the 18th November, 1985 and state:

(a) whether it is a fact that Government have not taken any action against M|s. Warner Hindustan as provided under provision 29 of Drugs Price Control Order for the violation of the provisions of DPCO. 1979; and

(b) if so, what are the reasons therefor?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETROCHEMICALS (SHRI R. K. JAICHANDRA SINGH): (a) and (b) Position has already been explained in reply to Rajya Sabha Starred Question No. 19 answered on 18th November, 1985.

**Approval of multipurpose plants by M|s Hoechst**

2181. SHRI NAND KISHORE BHATT: Will the Minister of INDUSTRY be pleased to refer to the answer to Unstarred Question 180 given in the Rajya Sabha on the 18th November, 1985 and state:

(a) whether the installation of six multipurpose plants by Hoechst was done with Government's approval;

(b) if so, when was the approval of each plan sought by the company;

(c) whether Hoechst is licensed to produce any other bulk drug apart from six being monitored by Government;

(d) if so, names of the bulk drugs along with permitted capacity and stage of manufacture of those bulk drugs allowed;

(e) whether it is a fact that re-endorsement of capacity of Pheniramine Maleate was done with a condition to produce from basic stages;

(f) if so, what are the details of such conditions;

(g) what are the names of other drugs for which re-endorsement of capacity was done along with original and re-endorsed capacity in each case;

(h) whether any condition was imposed while granting re-endorsement of capacity; and

(i) if so, what are the details thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF CHEMICALS AND PETROCHEMICALS (SHRI R. K. JAICHANDRA SINGH): (a) and (b) Industrial approvals are granted for the manufacture of individual bulk drugs and not in terms of plants. The question of Government approval for multipurpose plant would therefore not arise.

(c) Yes, Sir.

(d) Details of the bulk drugs manufactured to the extent available are furnished in the statement (*See below*)

(e) No capacity has been re-endorsed for Pheniramine Maleate under the existing Policy.

(f) Does not arise.

(g) Details sought are as under:

| | Name of the bulk drug | Original capacity | Re-endorsed capacity |
|---|---|---|---|
| (1) | Baralgon Ketone | 500 Kgs. | 2489 Kgs. |
| (2) | Frusemide | 1200 Kgs. | 7148 Kgs. |
| (3) | Control Serum for tripartigen plates | 2000 Nos. x 0.5 mls. | 3344 Nos. x 0.5 mls. |
| (4) | Glybenclamide | 200 Kgs. | 897 Kgs. |